

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Please cancel claims 1-13.

14. (New) Photovoltaic module comprising a plurality of photovoltaic cells arranged between substrates and connected in series by connecting conductors, and an external connector pin of the module, comprising a block of insulating material fixed to one end of the module so as to connect to an external connector at least one connector electrically connected to the connecting conductor associated with a cell arranged at the end of the module, module wherein, the block of insulating material being glued to the end of the module, the contact between an internal end of the connector and a free end of the connecting conductor associated with a cell arranged at the end of the module is achieved by pressure generated by means of a deformation.

15. (New) Module according to claim 14, wherein the deformation is achieved at the free end of the connecting conductor associated with the cell arranged at the end of the module.

16. (New) Module according to claim 14, wherein the deformation is achieved at the internal end of the connector.

17. (New) Module according to claim 14, wherein the connector is made of a material chosen from the group comprising tin-plated copper, stainless steel, titanium, iron-nickel alloys, copper-nickel alloys and beryllium-based alloys.

18. (New) Module according to claim 14, wherein the connecting conductor associated with a cell arranged at the end of the module is made of a material chosen from the group comprising tin-plated copper, stainless steel, titanium, iron-nickel alloys, copper-nickel alloys and beryllium-based alloys.

19. (New) Module according to claim 14, wherein the connector comprises a metal blade having a thickness comprised between 50 and 500 μ m and a width comprised between 1 and 100mm.

20. (New) Module according to claim 14, comprising a seal arranged between the two substrates so as to define a tight internal volume, inside the module, wherein the cells are arranged, the connector passing tightly through the seal.

21. (New) Module according to claim 20, wherein a negative pressure is created inside the tight internal volume.

22. (New) Module according to claim 14, wherein the external connector is a conducting wire connected in the block of insulating material to the end of the connector entering the block of insulating material, the insulating material being a polymer material.

23. (New) Module according to claim 20, wherein the connector is terminated by a female part of a flat connector arranged between the substrates outside the tight volume, the external connector being connected to the connector by a pin forming the male part of the flat connector and terminated by a female part integrated in an opening of the block of insulating material.

24. (New) Module according to claim 14, wherein at least one L-shaped connector enters the block of insulating material, forming a right angle, and comprises an end arranged on the wall of a cylindrical opening of the pin and designed to operate in conjunction with an external connector inserted in the opening.

25. (New) Module according to claim 14, wherein the block of insulating material comprises two glass substrates surrounding several conductors separated by glass blades, the assembly being bonded by a sealing glass.

26. (New) Module according to claim 14, wherein the connector is terminated, at the external end thereof, by a flexible part coming into contact with a contact zone arranged at the periphery of an opening of the block and designed to be connected to an external connector inserted in the opening.